

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS

1. (Currently Amended) A torsion beam axle suspension, comprising:
right and left trailing arms arranged in a longitudinal direction of a body; and
a torsion beam connecting the right and left trailing arms,
wherein each of the right and left trailing arms has one end provided with a
mount into which a mount bush is fitted, and
~~each of the right and left mount bushes has~~ each have a center axis, the center
axis of each of the right and left mount bushes is set at an angle with respect to the Y
axis in a plane having the slope to be intersected on a plan formed of by the X and Y
axes, the center axis of each ~~the in front of a line connecting two center points of the~~
right and left mount bushes is set at an angle with respect to the Y axis in a plane
formed by the Y and Z axes, and having an additional slope relative to a Z-axis, the X
axis being formed in the longitudinal direction of the body, the Y axis being formed in a
width direction of the body, and the Z axis being formed in a height direction of the
body.

2. (Original) A torsion beam axle suspension as claimed in claim 1, wherein the
mount bushes have elastic characteristics which are linear in an angular direction.